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(FILE 'USPAT' ENTERED AT 17:47:16 ON 01 JUN 1998)

L1	2 S PERPETUAL (P) SOUND#
L2	194 S UNINTERRUPTED (P) SOUND#
L3	61 S L2 (P) CONTINU?
L4	4 S L3 AND 381/CLAS

CLAIMS:

CLMS (22)

22. . . . .

said video output of at least two of said recording means for  
repetitively providing said current segment in a continuous **loop**  
**format** to said active display means.

CLAIMS:

CLMS (54)

54. . . . .

switching between said video output of at least two recording means for  
repetitively providing said current segment in a continuous **loop**

5,692,225, Nov. 25, 1997, Voice recognition of recorded messages for photographic printers; Bryan David Bernardi, et al., 396/318, 310, 312, 315 [IMAGE AVAILABLE]

5. 5,652,570, Jul. 29, 1997, Individual location system; Robert Lepkofker, 340/573, 407.1, 539, 574; 342/357, 419, 450; 370/313; 379/38; 455/38.4, 88, 400, 521; 600/301; 706/900 [IMAGE AVAILABLE]

6. 5,546,145, Aug. 13, 1996, Camera on-board voice recognition; Bryan D. Bernardi, et al., 396/312, 319 [IMAGE AVAILABLE]

7. 5,390,239, Feb. 14, 1995, Method for increasing digital data throughput over telephone lines; Gregory A. Morris, et al., 379/93.08; 375/222, 260 [IMAGE AVAILABLE]

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US PAT NO: 5,390,239 [IMAGE AVAILABLE]

L2: 7 of 7

SUMMARY:

BSUM(19)

To . . . sequentially sent over the phone lines at the slow rate. This method incurs substantial delay. To transmit a 30 second **'sound bite'** color video signal in digitized form over a telephone wire could take twenty to thirty minutes.

SUMMARY:

BSUM(24)

In this manner the aforementioned **sound bite** could be transmitted over ordinary phone lines with a minimum of delay, and from any location where a telephone link. . . .

US PAT NO: 5,319,538 [IMAGE AVAILABLE]

L3: 2 of 6

CLAIMS:

CLMS(18)

18. A system for selectively configuring systems having closed **loop formats** comprising:  
at least two processing systems, each processing system including at least one system device connected in a closed loop. . .

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(FILE 'USPAT' ENTERED AT 14:31:23 ON 02 JUN 1998)

L1 1 S (STORE OR STORED OR STORING) (5A) ("SOUND BITE" OR SOUND  
BI  
L2 7 S SOUND BITE

US PAT NO: 5,144,625 [IMAGE AVAILABLE]

L1: 21 of 41

SUMMARY:

BSUM(7)

Since . . . transmission of signalling states such as off-hook, dial-tone, and busy-signal must then be accommodated in the digital subscriber line local **loop format**. This creates a problem in effecting voice communication over the digital subscriber line because  
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